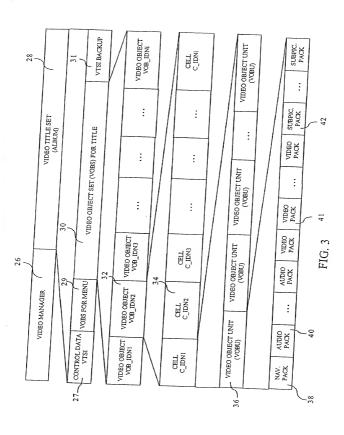
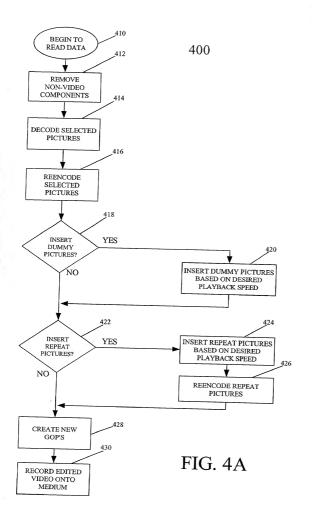


FIG. 2





 $\begin{aligned} \text{GOP}_1: \quad B_0 \; B_1 \; I_2 \; B_3 \; B_4 \; P_5 \; B_6 \; B_7 \; P_8 \; B_9 \; B_{10} \; P_{11} \; B_{12} \; B_{13} \; P_{14} \\ \\ \text{FIG. 4B} \end{aligned}$

 $\mathsf{GOP_1:} \quad \mathsf{B_0} \ \mathsf{B_1} \ \mathsf{I_2P_2} \ \mathsf{B_3} \ \mathsf{B_4} \ \mathsf{P_5} \ \mathsf{B_6} \ \mathsf{B_7} \ \mathsf{P_8} \ \mathsf{B_9} \ \mathsf{B_{10}} \ \mathsf{P_{11}} \ \mathsf{B_{12}} \ \mathsf{B_{13}} \ \mathsf{P_{14}}$

FIG. 4C

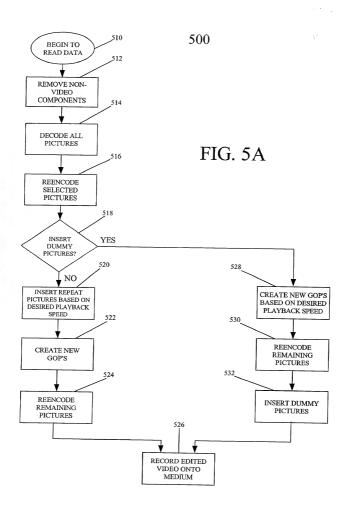
GOP1: B0 B1 12P2 B3 B4 P5 B6 B7 18 P8 B9 B10 P11 B12 B13 P14

FIG.4D

FIG. 4E

FIG. 4F

FIG. 4G



GOP₁: $B_0 B_1 I_2 B_3 B_4 P_5 B_6 B_7 P_8 B_9 B_{10} P_{11} B_{12} B_{13} P_{14}$ FIG. 5B

GOP₁: $B_0 B_1 I_2 P_2 B_3 B_4 P_5 B_6 B_7 P_8 B_9 B_{10} P_{11} B_{12} B_{13} P_{14}$ FIG. 5C

GOP₁: $B_0 B_1 I_2 P_2 B_3 B_4 P_5 B_6 B_7 I_8 P_8 B_9 B_{10} P_{11} B_{12} B_{13} P_{14}$ FIG.5D

FIG. 5E

FIG. 5F

FIG. 5G

FIG. 5H

FIG. 5I

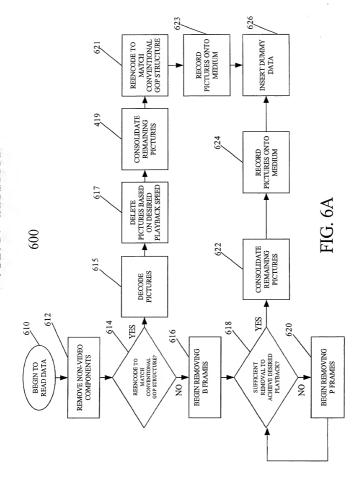


FIG. 6B

$$\begin{split} \text{GOP}_{\text{1+2}}\text{:} \quad I_2 \; B_3 \; P_6 \; P_8 \; B_9 \; P_{11} \; B_{13} \; P_{14} \; B_{16} \; I_{17} \; P_{20} \; B_{21} \; P_{23} \; B_{24} \; P_{26} \; B_{28} \; P_{29} \\ \\ FIG. \; 6C \end{split}$$

FIG. 6D

$$\begin{split} \text{GOP}_{1+2}; \quad & \textbf{B}_0 \ \textbf{B}_2 \ \textbf{I}_4 \ \textbf{B}_6 \ \textbf{B}_8 \ \textbf{P}_{10} \ \textbf{B}_{12} \ \textbf{B}_{14} \ \textbf{P}_{16} \ \textbf{B}_{18} \ \textbf{B}_{20} \ \textbf{P}_{22} \ \textbf{B}_{24} \ \textbf{B}_{26} \ \textbf{P}_{28} \\ \\ & \quad \quad & \quad & \\ FIG. \ 6F \end{split}$$

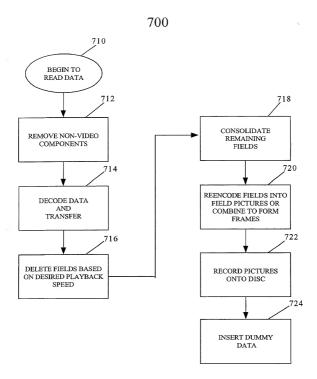


FIG. 7A

FIG. 7B

FIG. 7C

FIG. 7D